



Fig. 3 is a schematic diagram of a house (22) with a central control unit (40) and two remote units (70 and 72). The house (22) contains a central unit (40) with components like a control panel (44), a display (45), and a speaker (46). It is connected via a central line (56) to two remote units (70 and 72). Each remote unit has a control panel (74 and 76) and a speaker (78 and 80). The units are connected to a central line (56) and a power source (200).

Fig. 3

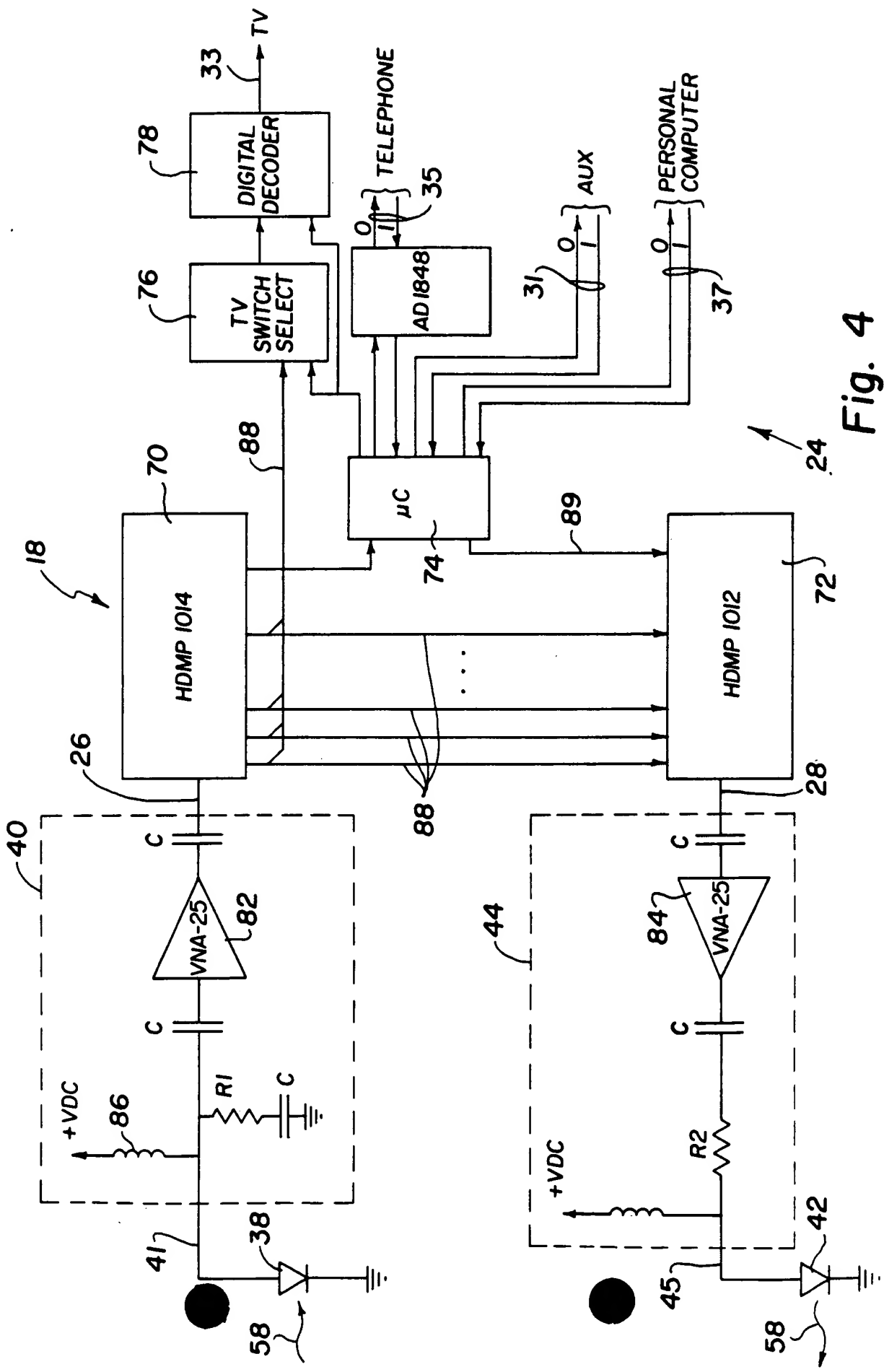


Fig. 4

140	141	142	143	144
MODE STATION	TYPE DEVICE	DEVICES	SUB ROUTINE	SPECIAL INSTRUCTIONS
	A. TELEPHONE	1. TELEPHONE #1	PHONE NUMBER	
		2. TELEPHONE #2	PHONE NUMBER	
		3. TELEPHONE #3	PHONE NUMBER	
	B. PERSONAL COMPUTER	1. PC #1	PHONE NUMBER	
		2. PC #2	PHONE NUMBER	
		3. LAP TOP DOCK	OUTGOING ONLY	
	C. AUXILLARY	1. FIRE ALARM		NOTIFY FIRE DEPT
		2. BURGULARY ALARM		NOTIFY POLICE DEPT
		3. MEDICAL DATA		SPECIAL INSTRUCTIONS
		4. SPECIAL FUNCTION		TBD
	D. FAX MACHINE	1. FAX #1	PHONE NUMBER	
	E. VIDEO CONFERENCING	1. VIDEO CONF #1	PHONE NUMBER	
	F. TELEVISION	1. TELEVISION #1		
		2. TELEVISION #2		
		3. TELEVISION #3		

Fig. 5

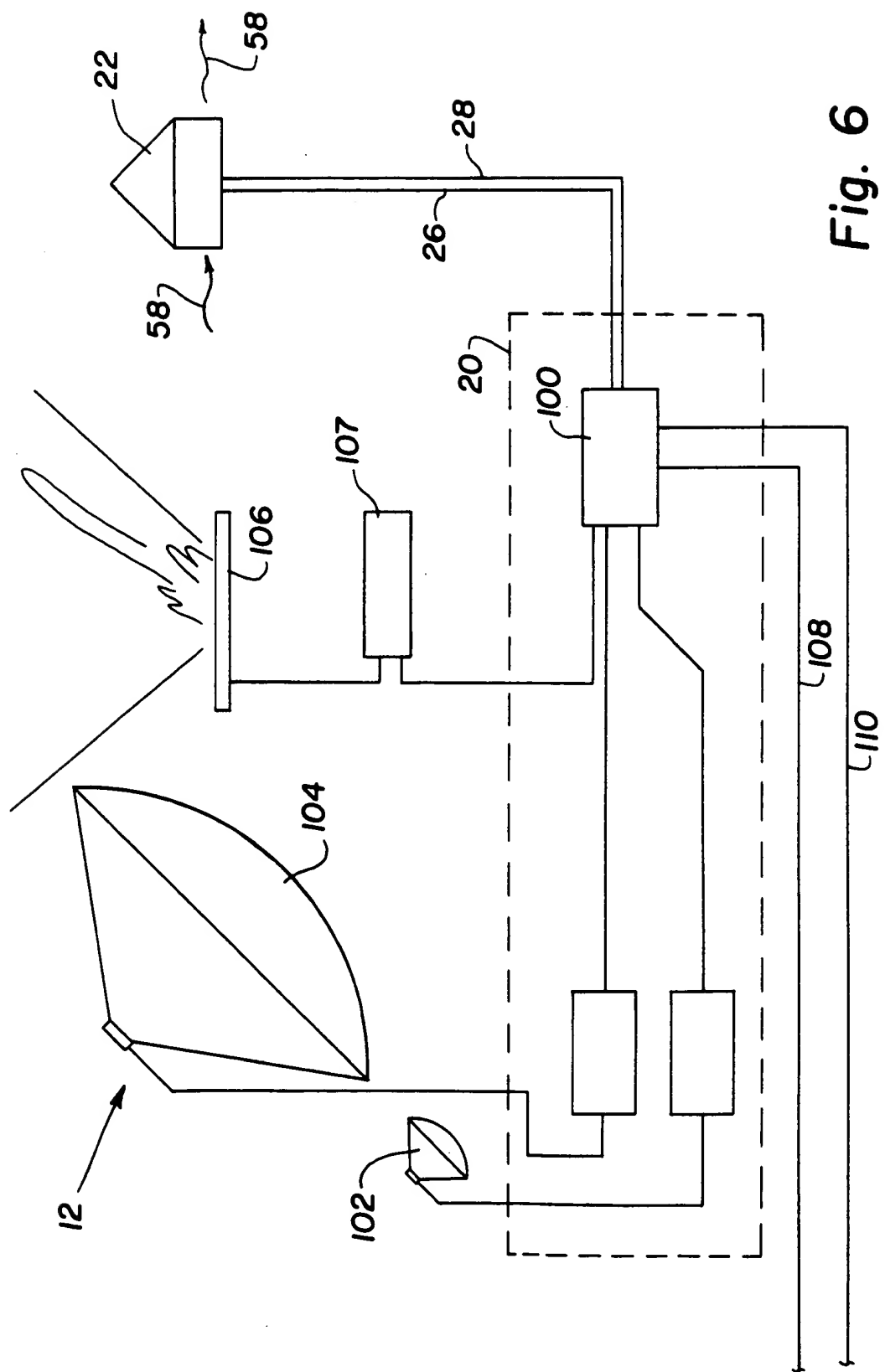


Fig. 6

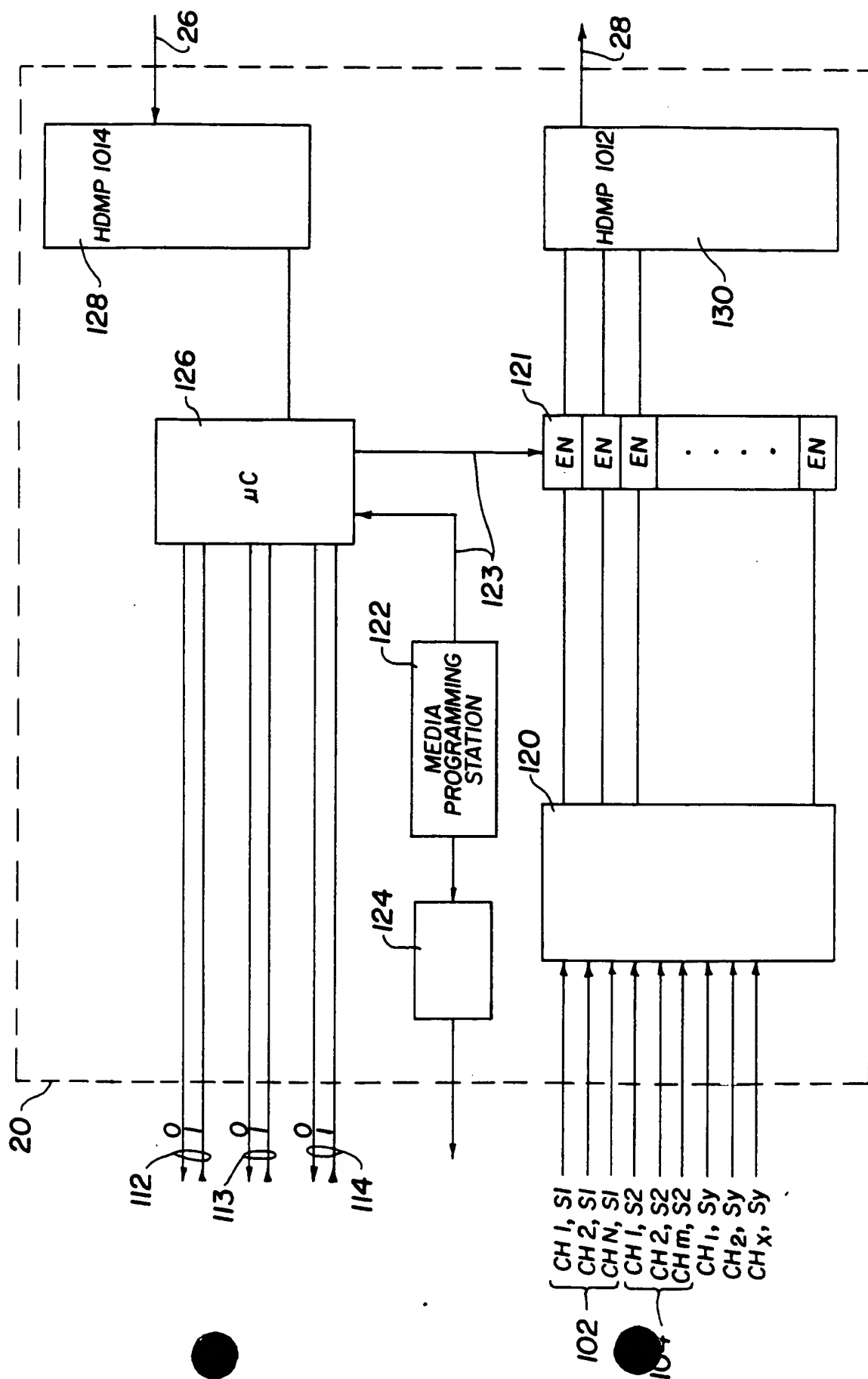


Fig. 7

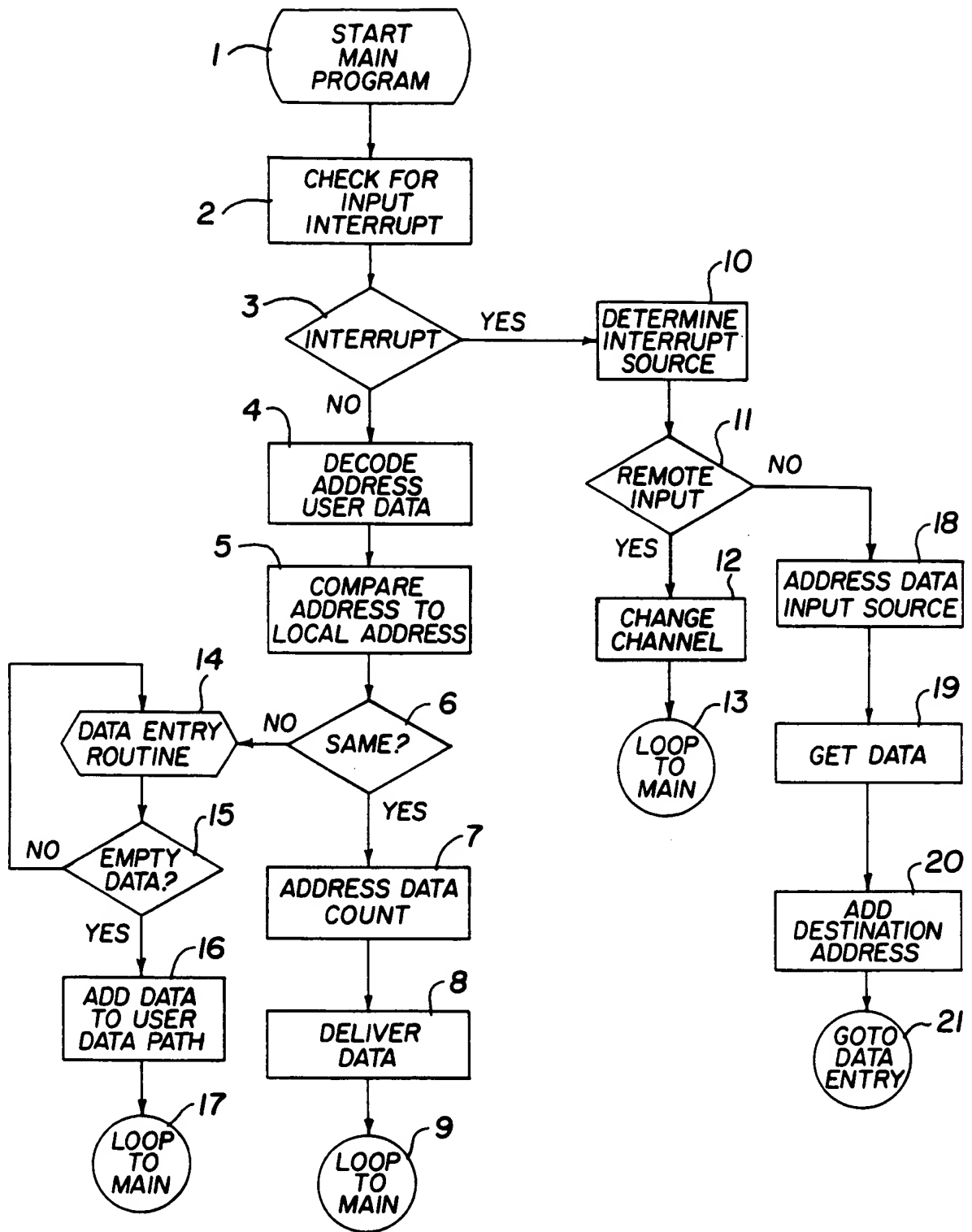


Fig. 8

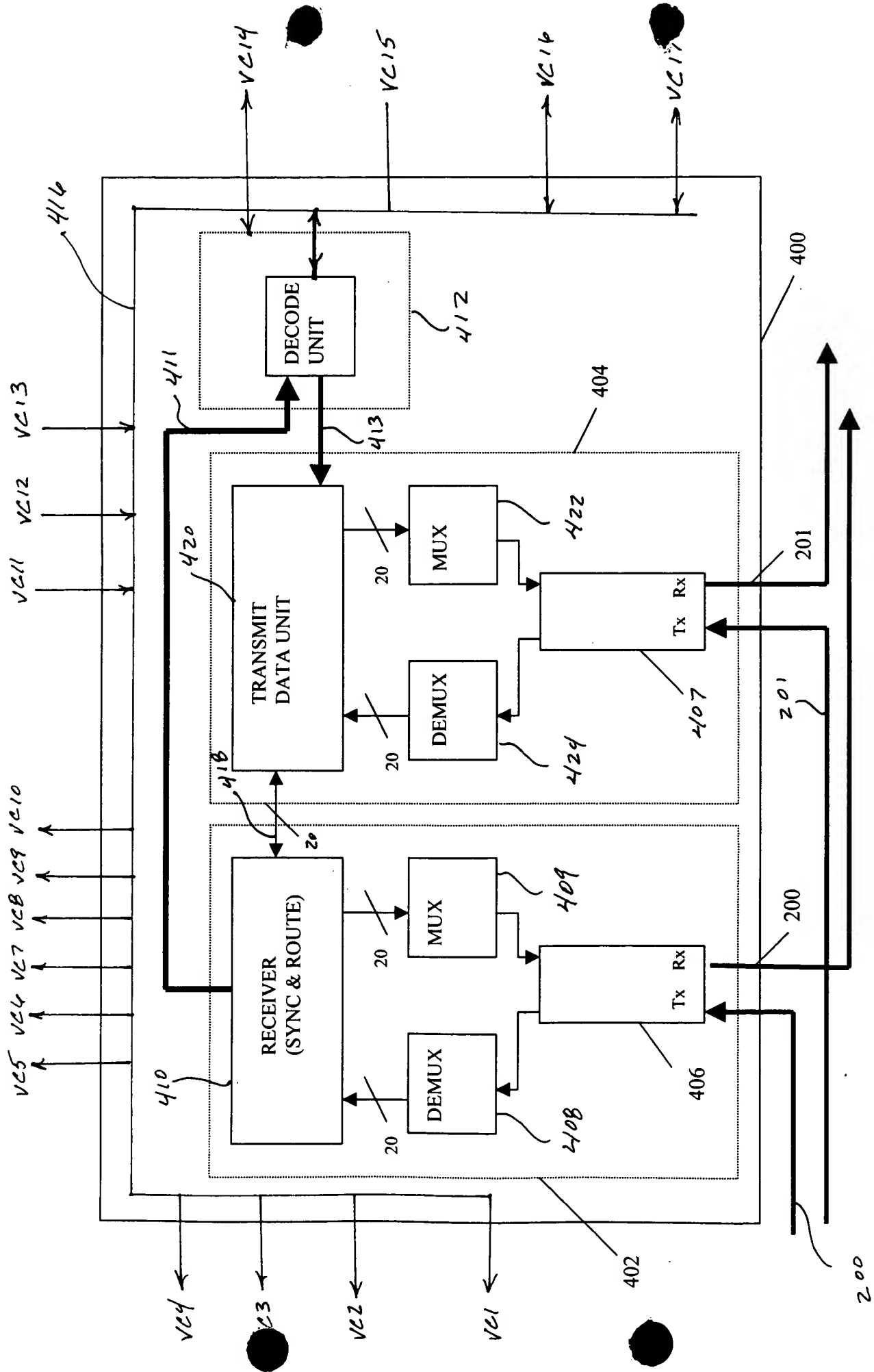


FIG. 10

Copyright © 2003 by Intel Corporation